

IN THE CLAIMS:

Please amend the claims as follows:

1. *(currently amended)* A sign including:

- an fixed section including
 - at least one pair of bearings and
 - means for attachment to a power supply
- a rotatable section having
- means for attachment to the bearings on the fixed section, enabling rotation of one section about the other about an axis ~~through~~ that lies in a plane of the rotatable section,
- lights on the fixed and/or rotatable section(s) being powered from the power supply,
and
means for supplying power to fixed and/or rotatable section(s).

2. *(previously presented)* A sign as claimed in claim 1, wherein the means for supplying power to the fixed and/or rotatable section(s) is a slip ring device

3. *(previously presented)* A sign as claimed in claim 2, wherein an outer section of the slip-ring being attached to the fixed section and power supply thereon and remaining static, and an inner section affixed to the rotatable section and moving therewith.

4. *(original)* A sign as claimed in claim 2, wherein a central slip ring assembly is attached to the fixed section and remains static thereon, while bushes of the slip ring are attached to the rotatable section and rotate therewith.

5. *(original)* A sign as claimed in claim 1, further including an electronic controller to animate the display lights.

6. *(original)* A sign as claimed in claim 1, further including a motor for rotation of the rotatable section.
7. *(previously presented)* A sign as claimed in claim 1, wherein the means for supplying power is provided from a mains.
8. *(previously presented)* A sign as claimed in claim 1, wherein the means for supplying power is provided from a solar panel.
9. *(original)* A sign as claimed in claim 8, further including batteries to be charged by the solar panel or dynamo.
10. *(original)* A sign as claimed in claim 9, further including change over circuitry to change the power source to the mains if the charge on the batteries decreases past a predetermined threshold.
11. *(original)* A sign as claimed in claim 1, further including a photodiode to detect the ambient light levels, and allow power to pass to the lights only when the light level drops below a certain predetermined threshold.
12. *(previously presented)* A sign as claimed in claim 1, wherein the power is provided from a dynamo, powered from rotation of the rotatable section (s).